





ImpactX® Photochromic 2 Black Iuminous transmittance 74% - 9% - filter category 1/3







NAKED EYES

with IMPACTRX 2 Black - ACTIVATED



ImpactX® Photochromic 2 Laser Black Iuminous transmittance 62% - 13% - filter category 1/3







NAKED EYES

with IMPACTRX 2 Laser Black - ACTIVATED



HDR

ImpactX® Photochromic 2 Red Iuminous transmittance 76% - 17% - filter category 1/3







NAKED EYES

with IMPACTRX 2 Red - ACTIVATED



HDR

ImpactX® Photochromic 2 Laser Red Iuminous transmittance 75% - 16% - filter category 1/3







NAKED EYES

NAKED EYES

with IMPACTRX 2 Laser Red - ACTIVATED



Plaserbrown HDR

ImpactX® Photochromic 2 Laser Brown luminous transmittance 73% - 17% - filter category 1/3







with IMPACTRX 2 Laser Brown - ACTIVATED

IMPACTX' PHOTOCHROMIC POLARIZED GREY

luminous transmittance 30% - 12% - filter category 2/3



NAKED EYES



with IMPACTRX Photochromic Polarized Grey

IMPACTX® PHOTOCHROMIC POLARIZED BROWN

luminous transmittance 25% - 10% - filter category 2/3



NAKED EYES with IMPACTRX Photochromic Polarized Brown ACTIVATED

IMPACTX® PHOTOCHROMIC GOLF

luminous transmittance 38% - 14% - filter category 2/3







ACTIVATED

Rudy Project's award winning ImpactX technology is available in both plano and prescription lenses in most of our sport and casual sunglasses. Now you can have the same superior lens technology even if you have a prescription! See p.100.







11:43 am 6:25 pt



RUDY PROJECT TECHNOLOGY | RP OPTICS



Luminous Transmittance 24% Filter Category 2







RACING RED



Luminous Transmittance 32.9% Filter Category 2





LASER BLUE



Luminous Transmittance 13.9% Filter Category 3









Luminous Transmittance 9.7% Filter Category 3









Luminous Transmittance 20.8% Filter Category 2





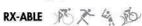








Luminous Transmittance 85.7% Filter Category 0







YELLOW



Luminous Transmittance **76.79%** Filter Category **1**





SIMULATED VISION















SIMULATED VISION

ACTION BROWN 🌼 🌞 🔅 Luminous Transmittance 10.7% Filter Category 3 RX-ABLE 🔭 🕾 🝕 LASER MUSK 0 × × Luminous Transmittance 10.9% Filter Category 3 后不业 BROWN MAT DEG 🔅 🗯 🕋 Luminous Transmittance **24.9%** Filter Category **2** X-00 MULTILASER RED ** * Luminous Transmittance 12.8%























Filter Category 3

RX-ABLE 🥂 🌂 🔌

MULTILASER BLUE 🌞 🔅 🚧

Luminous Transmittance 19.2% Filter Category 3



MULTILASER ORANGE * * *



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RUDY PROJECT TECHNOLOGY | RP OPTICS

MULTILASER VIOLET @ * *



Luminous Transmittance 12.1% Filter Category 3







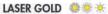


Luminous Transmittance 16.4% Filter Category 3









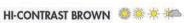
Luminous Transmittance 11.4% Filter Category 3











Luminous Transmittance 11.5% Filter Category 3







SMOKE BLACK DEG 🌞 🔅 🗯



Luminous Transmittance 20.8% Filter Category 2





MULTILASER PURPLE 🌼 🌞 🌞



Luminous Transmittance 22% Filter Category 2









HI-CONTRAST



Luminous Transmittance 18.4% Filter Category 2







SIMULATED VISION















SIMULATED VISION

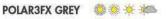
MULTILASER GOLD @ ** *















Luminous Transmittance 10.8% Filter Category 3







Luminous Transmittance 12.4% Filter Category 3









Luminous Transmittance **75 - 26%** Filter Category **1/2**







MULTILASER ICE ** *



Luminous Transmittance 10.6% Filter Category 3







MULTILASER LIME ** *



Luminous Transmittance 11.3% Filter Category 3







HI-ALTITUDE ** ** (not suitable for driving)



